

# **Notice of References Cited**

Application/Control No.

09/341,079

Examiner

Stephen C Siu

Applicant(s)/Patent Under  
Reexamination  
FRESCO ET AL.

Art Unit

1631

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## **U.S. PATENT DOCUMENTS**

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## **NON-PATENT DOCUMENTS**

*		DOCUMENT (Including Author, Title Date, Source, and Pertinent Pages)	DOCUMENT SOURCE **	
			APS	OTHER
<input type="checkbox"/>	U	Kim HK et al, "Interactions of intercalative and minor groove binding ligands with triplex poly(dA) poly(dT) <sub>2</sub> and with duplex...", Biochemistry, Jan 30 1996, Vol 35, No.4, pages 1187-1194.	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	V	Kiyama R et al, "Protection of DNA sequences by triplex-bridge formation", Nucleic Acids Research, Feb. 11, 1995, Vol 23, No.3, pages 452-458.	<input type="checkbox"/>	<input type="checkbox"/>
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<input type="checkbox"/>	X	Robles J et al, "A parallel-stranded DNA triplex tethering a Hoeschst 33258 analogue results in complex stabilization by simultaneous major groove and minor groove binding", J Am Chem Soc, June 19, 1996, Vol.118, pages 5820-5821.	<input type="checkbox"/>	<input type="checkbox"/>

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<input type="checkbox"/>	U	Shimizu M et al, "Detailed study of sequence-specific DNA cleavage of triplex-forming oligonucleotides linked to 1,10-phenanthroline", Biochemistry, 1994 Jan 18, Vol 33, No.2, pages 606-613.	<input type="checkbox"/>	<input type="checkbox"/>
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